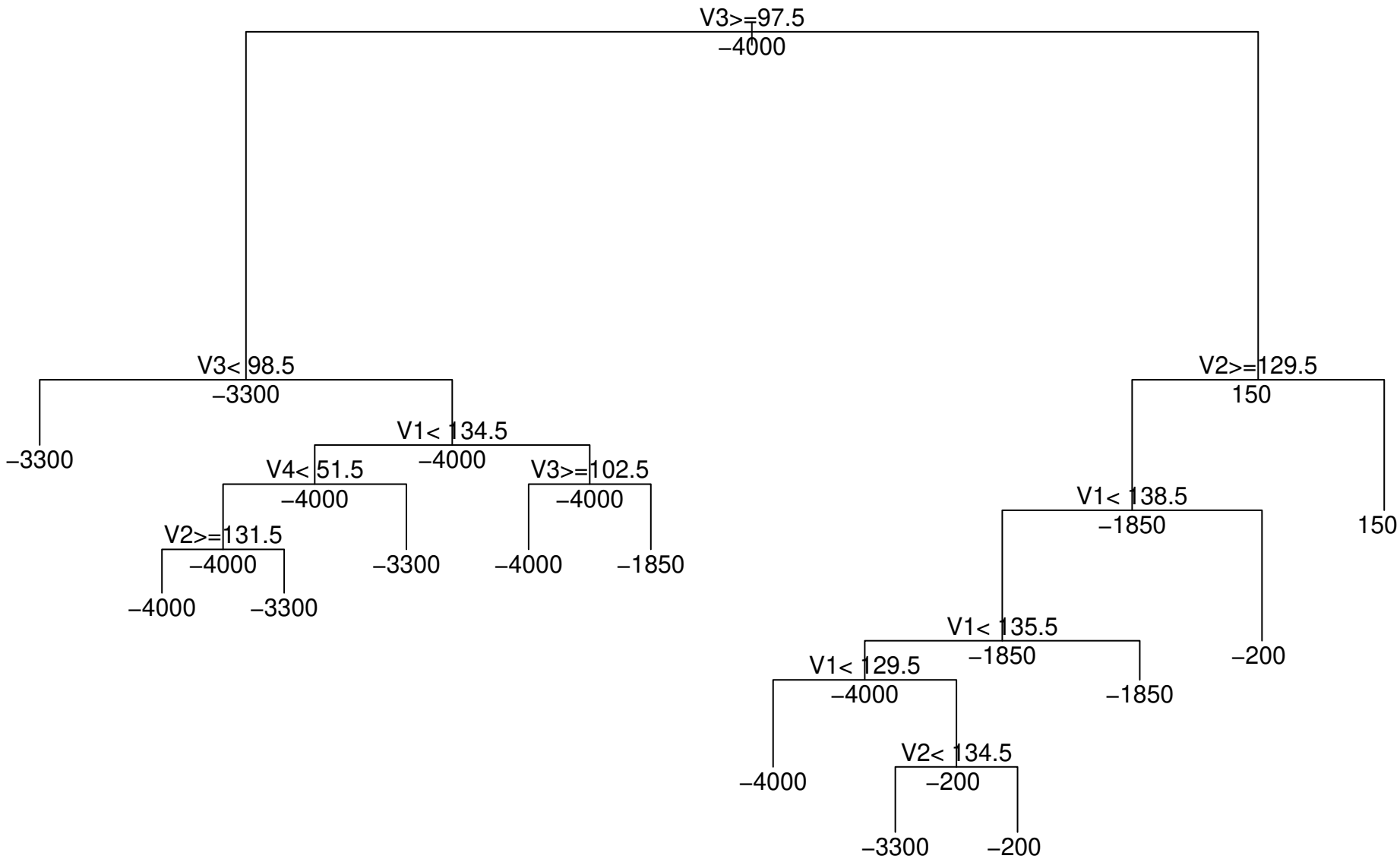
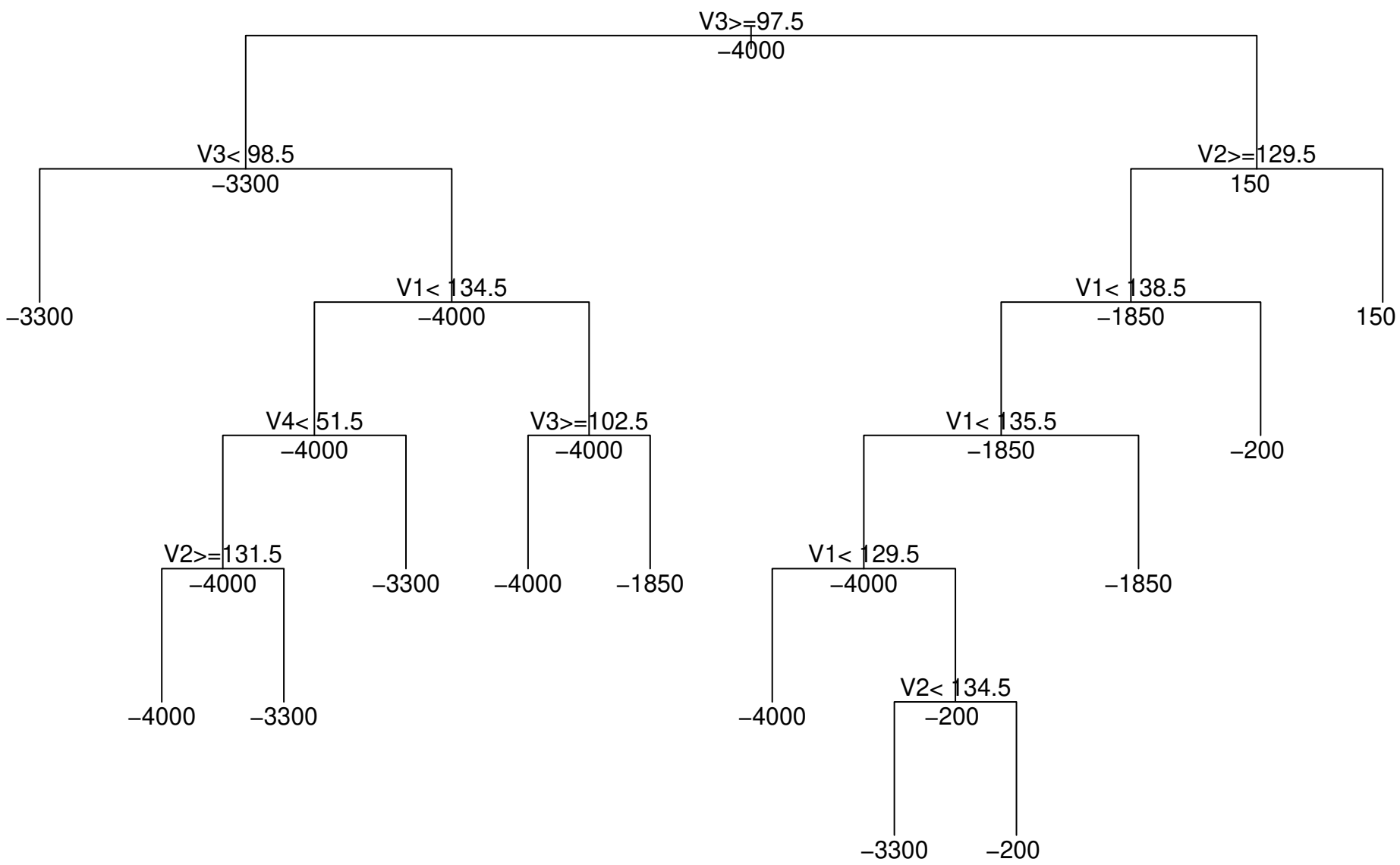
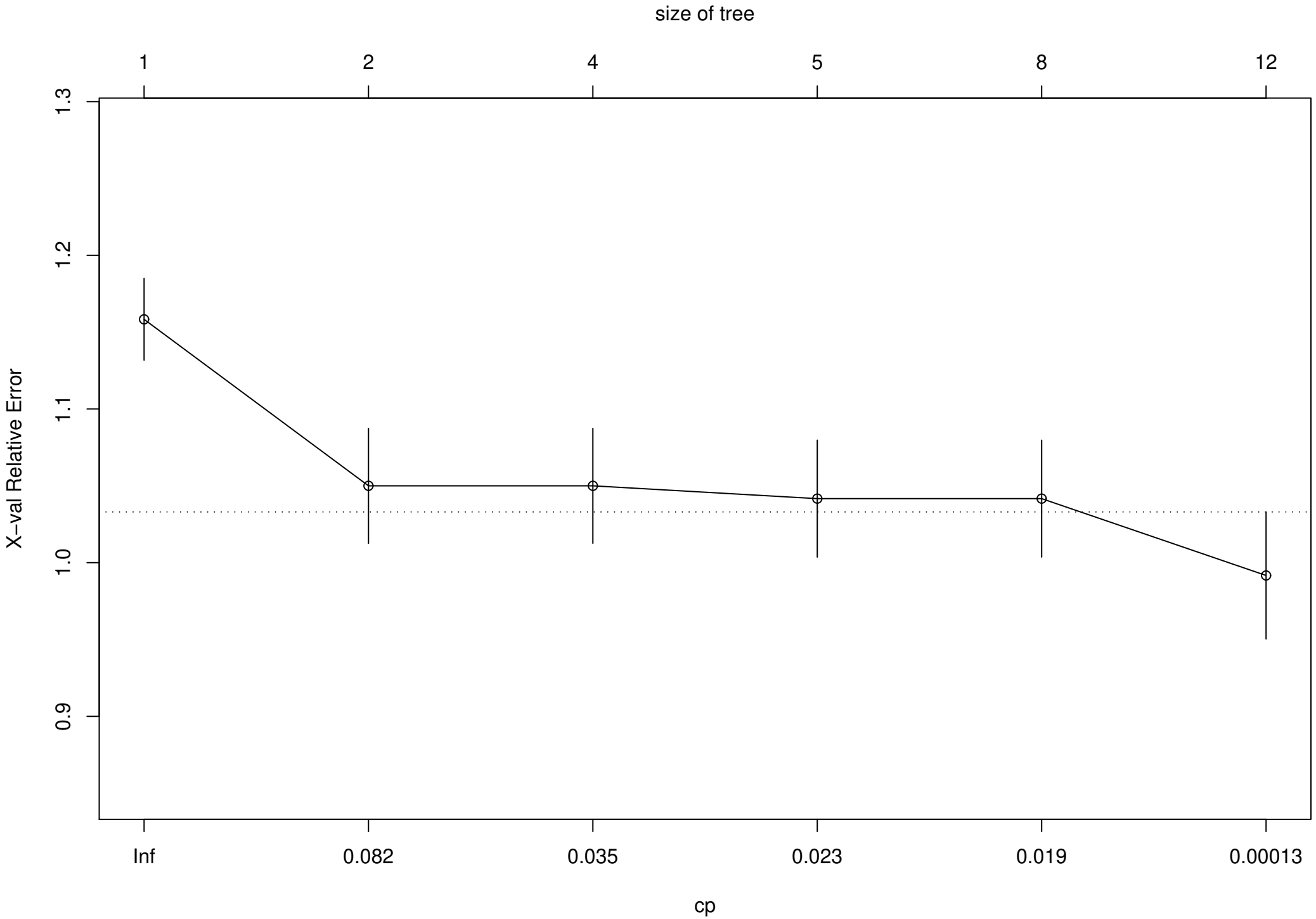
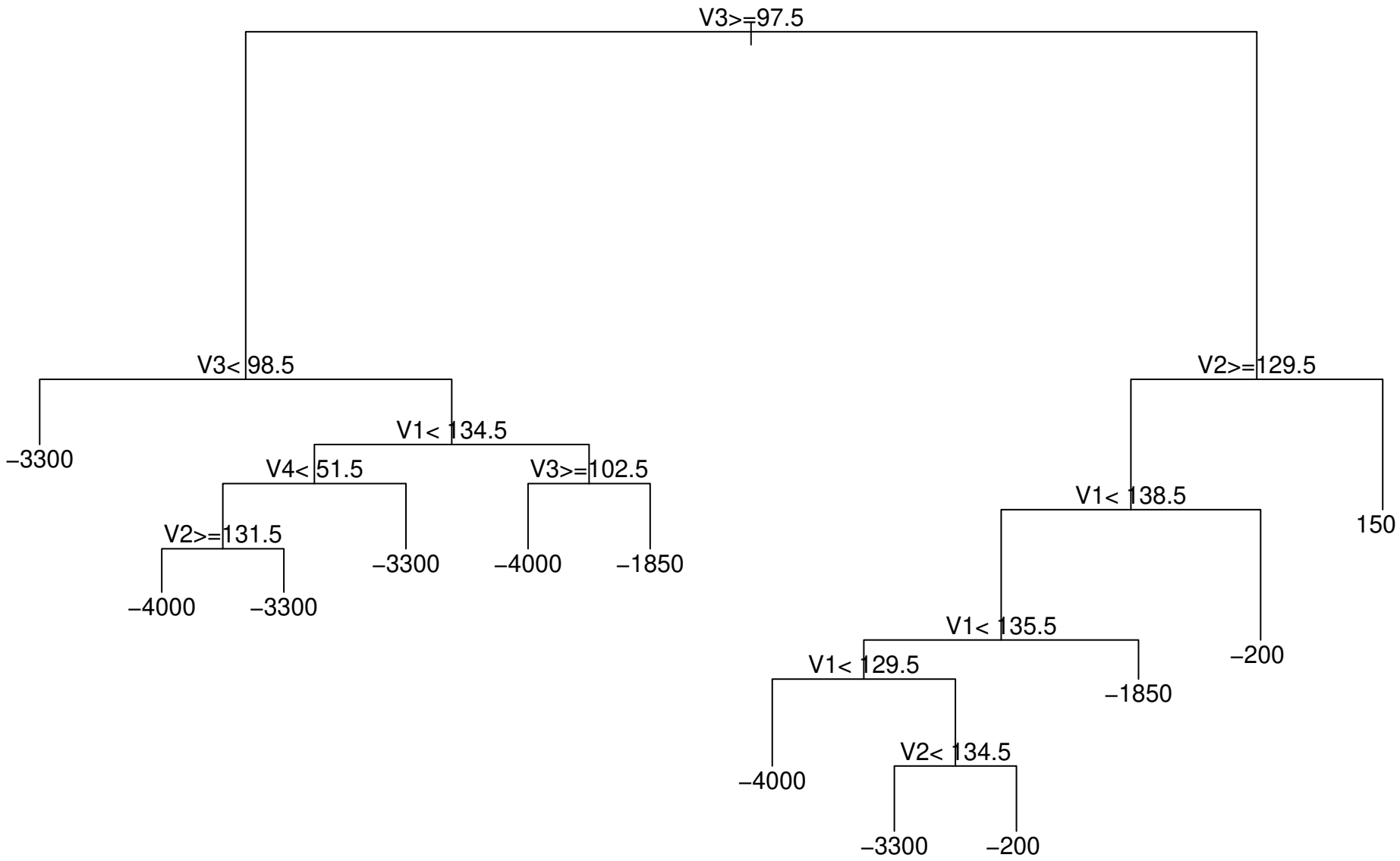

Arbol craneos.rp, sin podar
V3>=97.5
−4000
V3< 98.5
−3300
V2>=129.5
150
−3300
V1< 134.5
−4000
V4< 51.5
−4000
V3>=102.5
−4000
V1< 138.5
−1850
150
V2>=131.5
−4000
−3300
−4000
−1850
V1< 135.5
−1850
−200
V1< 129.5
−4000
−1850
−4000
V2< 134.5
−200
−3300
−200


Arbol craneos.rp, sin podar
V3>=97.5
−4000
V3< 98.5
−3300
V2>=129.5
150
−3300
V1< 134.5
−4000
V1< 138.5
−1850
150
V4< 51.5
−4000
V3>=102.5
−4000
V1< 135.5
−1850
−200
V2>=131.5
−4000
−3300
−4000
−1850
V1< 129.5
−4000
−1850
−4000
−3300
V2< 134.5
−200
−3300
−200


size of tree
1
2
4
5
8
12
X−val Relative Error
1.3
1.2
1.1
1.0
0.9
Inf
0.082
0.035
0.023
0.019
0.00013
cp


Arbol craneos.final: cp= 1e−06
V3>=97.5
V3< 98.5
V2>=129.5
−3300
V1< 134.5
V4< 51.5
V3>=102.5
V1< 138.5
150
V2>=131.5
−3300
−4000
−1850
−4000
−3300
V1< 135.5
V1< 129.5
−200
−1850
V2< 134.5
−4000
−3300
−200